

Appln. No. 10/695,598
Amendment
Reply to Office Action dated September 27, 2005

Docket No. 789-65

AMENDMENTS TO THE SPECIFICATION

In the paragraph starting on page 6, line 22 and ending on page 7, line 1:

Referring to figure 3, there is shown a first of said releasable securing means, generally denoted 60, which is adapted to be received in the groove 20. It consists of three components 62, 64, 66 and suitable to be received within the groove wherein they are longitudinally aligned. The three components are adapted to be interconnected by means of a bolt 68 which is insertable through corresponding openings in each of the components (two being shown as 70 and 72 in the opposite components 62 and 66. The threaded end 74 of the bolt 68 is adapted to threadedly engage the threaded opening 72 of the component 66. The center component[[s]] 64 is tubular in shape (as shown in cut-away sectional view) and has two oblique end faces 76 and 78 which are adapted to slidably contact similar oblique faces 80 and 82, respectively, of the end components 62 and 66. The top face of the central component 64 displays a pair of blocks 84 and 86 with openings 88 and 90 in order to threadedly receive bolts 38 and 40 of the attachment assembly.

In the paragraph on page 8, lines 6-11:

The attachment assembly of the present invention may be used for various woodworking operations. The assembly illustrated in figures 1-11 as attached to a conventional bench saw is for the resharpening of saw blades. However, as described further hereinbelow, other woodworking devices, 200, 300, such as illustrated in figures 12 and 13, may be similarly attached to, and driven by, a conventional bench saw.